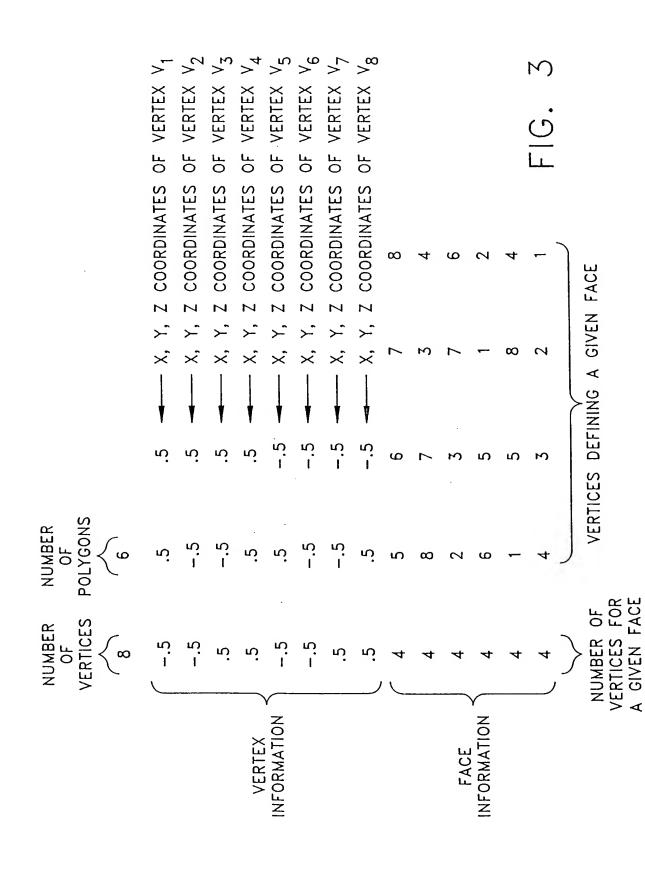
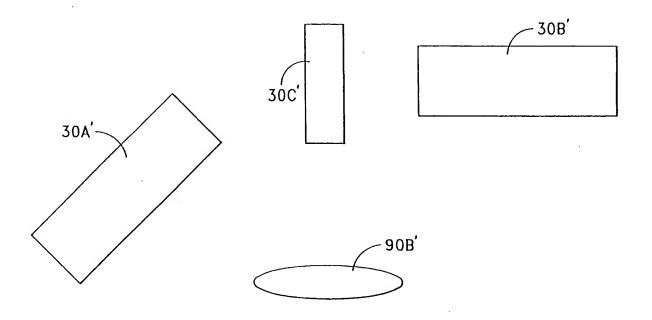


FIG. 2





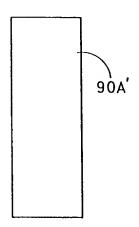


FIG. 4

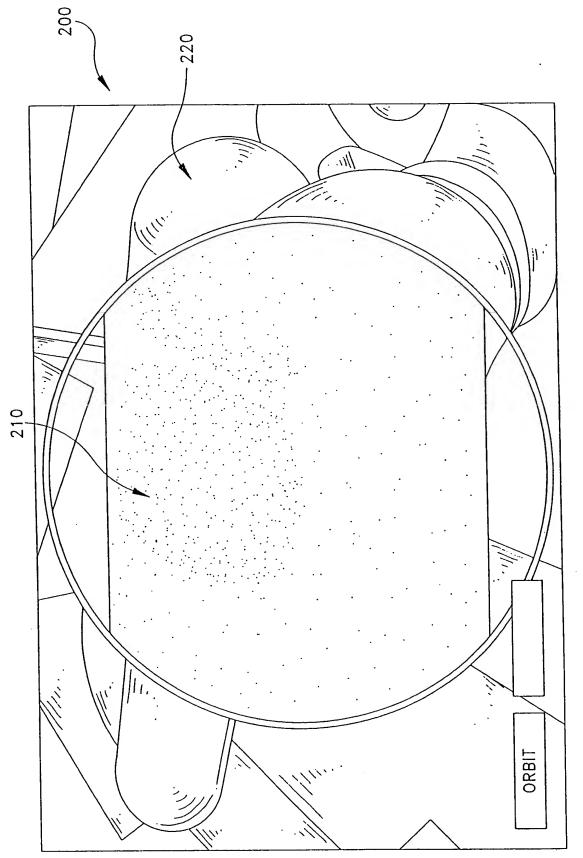


FIG. 5

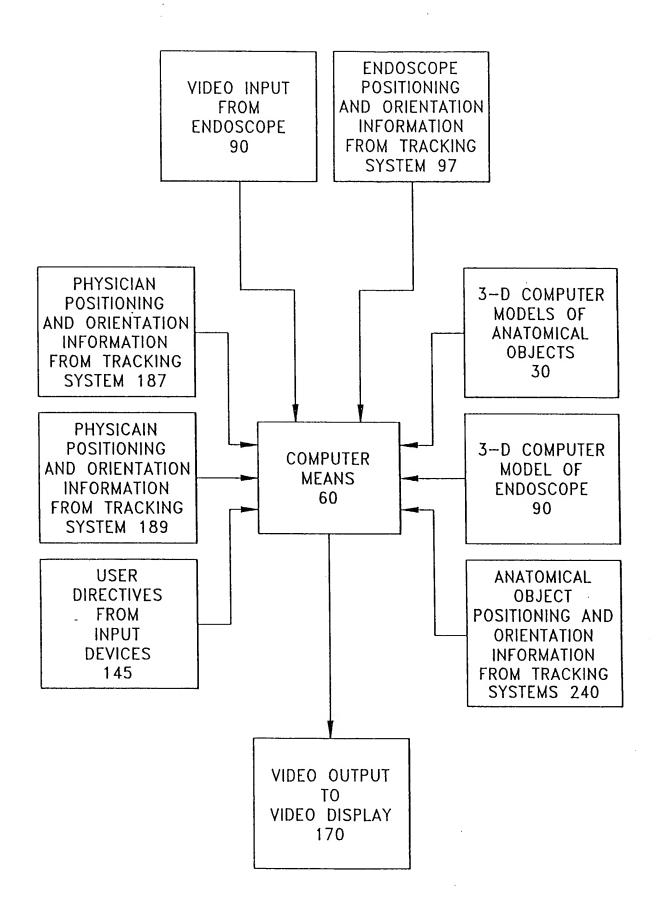


FIG. 6

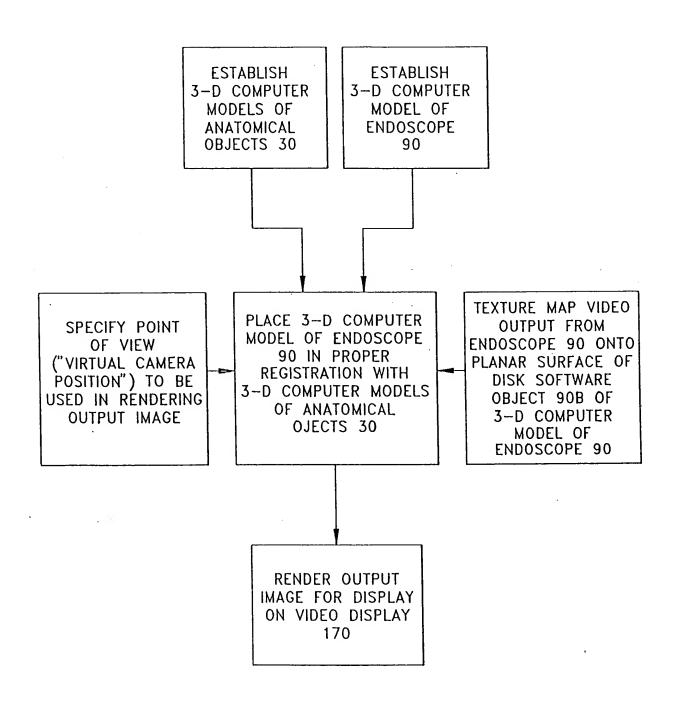
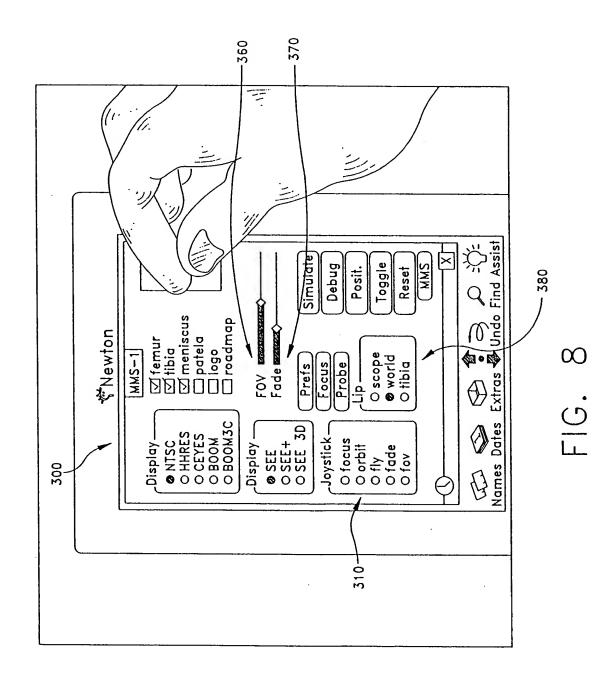
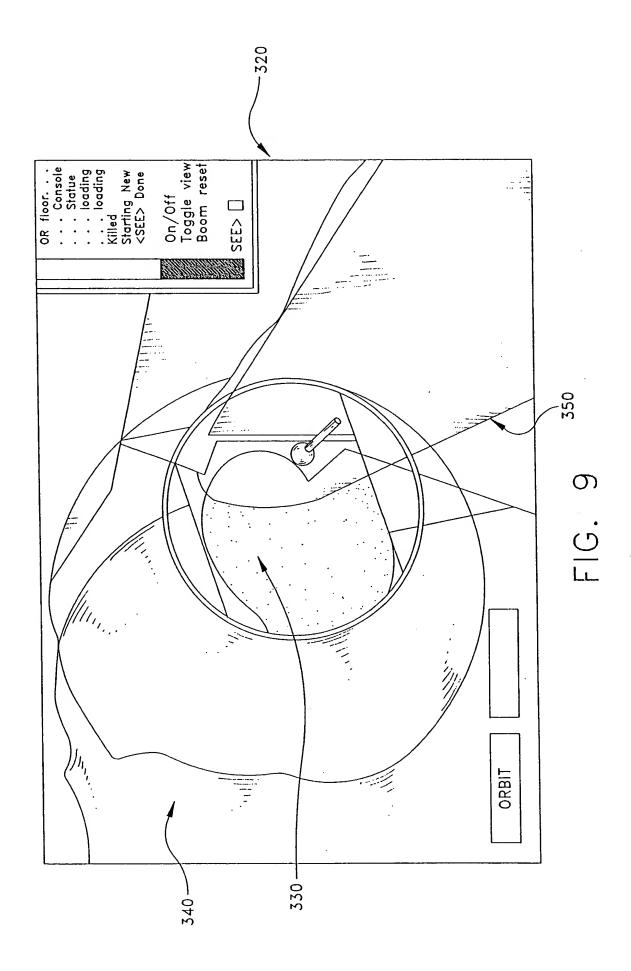
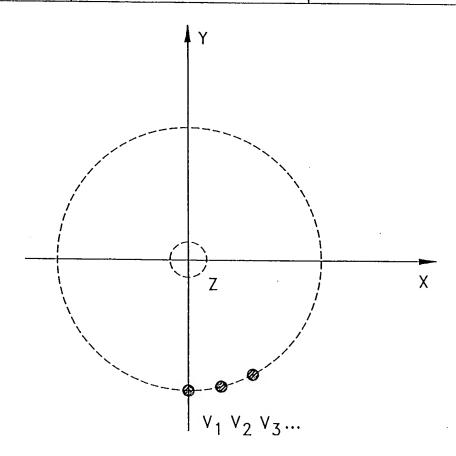


FIG. 7



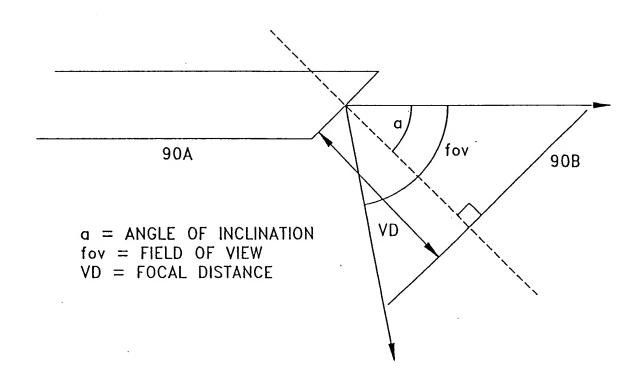


VERTEX	XYZ	UV
٧1	05	.5 .987
v ₂	.044498 0	.53 .986
V ₃	.087492 0	.56 .980
•••	•••	•••



THIS IS A SCHEMATIC REPRESENTATION OF A UNIT DISK SOFTWARE OBJECT WHERE SAID DISK IS DEFINED IN THE X-Y PLANE AND HAS A DIAMETER OF 1.

ENDOSCOPE



THIS SCHEMATIC SHOWS HOW THE OPTICAL PARAMETERS FOR AN ENDOSCOPE CAN DEFINE THE RELATIONSHIP BETWEEN THE ENDOSCOPE 90A AND THE DISK 90B.

FIG. 11